EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S28	2861	375/371,344,357.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/27 16:29
S29	3	("5818302" "8172075" "5113416" "4980899").pn.	US-PGPUB; USPAT	OR	ON	2008/09/27 16:50
S30	18305	(clock local adj oscillator) with (synchroniz$5 control$4 adjust$3) same reference adj (clock frequency oscillator)	US-PGPUB; USPAT	OR	ON	2008/09/27 16:58
S31	15073	(clock local adj oscillator) with (synchroniz$5 control$4 adjust$3) with reference adj (clock frequency oscillator)	US-PGPUB; USPAT	OR	ON	2008/09/27 16:58
S32	351	S28 and S31	US-PGPUB; USPAT	OR	ON	2008/09/27 16:59
S33	27	S32 and reference with (unavailable off disconnect$3)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:00
S34	5	local adj oscillator same ((loss unavailab$5) near2 (connect$3 link communication) disconnect$3) with (base adj station bts reference adj (frequency clock oscillator))	US-PGPUB; USPAT	OR	ON	2008/09/27 17:05
S35	1	"5172075".pn.	US-PGPUB; USPAT	OR	ON	2008/09/27 17:07
S36	2	"20060013345".pn.	US-PGPUB; USPAT; DERWENT	OR	ON	2008/09/27 17:14
S37	259825	(portable mobile) adj device user adj equipment cellular adj (telephone phone)	US-PGPUB; USPAT; DERWENT	OR	ON	2008/09/27 17:24
S38	192743	(portable mobile) adj device user adj equipment cellular adj (telephone phone)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:25
S39	38249	local adj (oscillator clock)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:25

S40	1118	((portable mobile) adj device user adj equipment cellular adj (telephone phone)) same local adj (oscillator clock)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:26
S41	204356	(reference base adj station base adj transceiver adj station access adj point) with (oscillator clock frequency)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:28
S42	437	S40 and S41	US-PGPUB; USPAT	OR	ON	2008/09/27 17:28
S43	1418	(reference source) with (clock oscillator frequency) with (unavailable disconnect $3 loss near connect$3 unrealiable)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:29
S44	4	S42 and S43	US-PGPUB; USPAT	OR	ON	2008/09/27 17:29
S45	98	reference adj (oscillator clock) with (unavailable loss near2 connection disconnect$3)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:44
S46	2267	375/344, "354".ccls.	US-PGPUB; USPAT	OR	ON	2008/09/27 17:44
S47	0	S45 and S46	US-PGPUB; USPAT	OR	ON	2008/09/27 17:45
S48	2770	375/344,354.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/27 17:45
S49	2	S45 and S48	US-PGPUB; USPAT	OR	ON	2008/09/27 17:45
S50	14268	(clock local adj oscillator) with (synchroniz$5 control$4 adjust$3 maintain$5) and control near2 (value voltage) and (rate near2 change slope derivat$3 differentiat$3)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:55
S51	1780	(clock local adj oscillator) with (synchroniz$5 control$4 adjust$3 maintain$5) and control near2 (value voltage) same (rate near2 change slope derivat$3 differentiat$3)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:55

S52	883	(clock local adj oscillator) with (synchroniz$5 control$4 adjust$3 maintain$5) with frequency and control near2 (value voltage) same (rate near2 change slope derivat$3 differentiat$3)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:55
S53	107254	("375" "331").clas.	US-PGPUB; USPAT	OR	ON	2008/09/27 17:56
S54	285	S52 and S53	US-PGPUB; USPAT	OR	ON	2008/09/27 17:57
S55	509	(clock local adj oscillator) with (synchroniz$5 control$4 adjust$3 maintain$5) with frequency and control near2 (value voltage) with (rate near2 change slope derivat$3 differentiat$3)	US-PGPUB; USPAT	OR	ON	2008/09/27 17:57
S56	160	S55 and S53	US-PGPUB; USPAT	OR	ON	2008/09/27 17:57
S57	68	S55 and "375".clas.	US-PGPUB; USPAT	OR	ON	2008/09/27 17:57
S58	17	adjust$4 with frequency with (local adj2 oscillator vco clock) with (contact communicat$3 connect $3 disconnect$3) with base adj station	US-PGPUB; USPAT	OR	ON	2008/09/27 18:16

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